Inspection Conclusion Data Sheet (ICDS)

FY2011

Inspection Date:10-5	-11
	Assabet Sand Gravel Co., Inc.
	16 Knox Trail, PO Box 2256
	Acton, MA
	
•	d Address (if different from facility address):
Douglas M	acone, Pres
Facility Contact/Title and	Address (if different from facility address):
•	_SAA
1. Media Type: (Check	ana)
1. Wieula Type. (Check	one)
□ CAA-Stationary	
☐ CAA-Stationary ☐ CAA-NESHAP	□ CAA-Mobile Source □ CAA-112r
□ CAA-Stationary	□ CAA-Mobile Source □ CAA-112r
☐ CAA-Stationary ☐ CAA-NESHAP ☐ CWA-NPDES	□ CAA-Mobile Source □ CAA-112r □ CWA-Pretreatment POTW □ CWA-Pretreatment IU □ CWA 404 ΨCWA-Stormwater
☐ CAA-Stationary ☐ CAA-NESHAP ☐ CWA-NPDES ☐ CWA 311 ☐ EPCRA 313	□ CAA-Mobile Source □ CAA-112r □ CWA-Pretreatment POTW □ CWA-Pretreatment IU □ CWA 404 ΨCWA-Stormwater
☐ CAA-Stationary ☐ CAA-NESHAP ☐ CWA-NPDES ☐ CWA 311 ☐ EPCRA 313	□ CAA-Mobile Source □ CAA-112r □ CWA-Pretreatment POTW □ CWA-Pretreatment IU □ CWA 404 □ CWA-Stormwater □ EPCRA N313 □ RCRA-I
□ CAA-Stationary □ CAA-NESHAP □ CWA-NPDES □ CWA 311 □ EPCRA 313 □ RCRA-C □ SDWA-UIC	□ CAA-Mobile Source □ CAA-112r □ CWA-Pretreatment POTW □ CWA-Pretreatment IU □ CWA 404 □ CWA-Stormwater □ EPCRA N313 □ RCRA-I
□ CAA-Stationary □ CAA-NESHAP □ CWA-NPDES □ CWA 311 □ EPCRA 313 □ RCRA-C □ SDWA-UIC	□ CAA-Mobile Source □ CAA-112r □ CWA-Pretreatment POTW □ CWA-Pretreatment IU □ CWA 404 □ CWA-Stormwater □ EPCRA N313 □ RCRA-I □ SDWA-PWSS
□ CAA-Stationary □ CAA-NESHAP □ CWA-NPDES □ CWA 311 □ EPCRA 313 □ RCRA-C □ SDWA-UIC □ TSCA-Lead Paint	□ CAA-Mobile Source □ CAA-112r □ CWA-Pretreatment POTW □ CWA-Pretreatment IU □ CWA 404 ΨCWA-Stormwater □ EPCRA N313 □ RCRA-I □ SDWA-PWSS □ TSCA-PCBs □ TSCA-Core □ TSCA-AHERA
□ CAA-Stationary □ CAA-NESHAP □ CWA-NPDES □ CWA 311 □ EPCRA 313 □ RCRA-C □ SDWA-UIC □ TSCA-Lead Paint	□ CAA-Mobile Source □ CAA-112r □ CWA-Pretreatment POTW □ CWA-Pretreatment IU □ CWA 404 □ CWA-Stormwater □ EPCRA N313 □ RCRA-I □ SDWA-PWSS
□ CAA-Stationary □ CAA-NESHAP □ CWA-NPDES □ CWA 311 □ EPCRA 313 □ RCRA-C □ SDWA-UIC □ TSCA-Lead Paint	□ CAA-Mobile Source □ CAA-112r □ CWA-Pretreatment POTW □ CWA-Pretreatment IU □ CWA 404 ΨCWA-Stormwater □ EPCRA N313 □ RCRA-I □ SDWA-PWSS □ TSCA-PCBs □ TSCA-Core □ TSCA-AHERA

inspection?

	\square Yes \square No
4. I	Deficiencies observed?
	Potential violation of a compliance schedule in an enforceable order.
	Potential failure to maintain a record or failure to disclose a document.
	Potential failure to maintain, inspect or repair equipment including meters, sensors, and recording equipment.
	Potential failure to complete or submit a notification, report, certification, or manifest.
	Potential failure to obtain a permit, product approval, or certification.
	Potential failure to follow a required sampling or monitoring procedure or laboratory procedure.
	Potential failure to follow or develop a required management practice or procedure.
	Potential failure to identify and manage a regulated waste or pollutant in any media.
	Potential failure to report regulated events such as spills, accidents, etc.
	Potential incorrect use of a material (e.g., pesticide, waste, product, etc.) or use of improper or unapproved material.
	Potential failure to follow a permit condition(s).
	id you observe or see the facility take any actions during the inspection to address the ciencies communicated to the facility? □ Yes □ No Ψ N/A only if #3 was NO.
	·
	f YES, check only the action(s) actually observed/seen or write in a short description of the on in the "optional" section. (Check all that apply)
Acti	ion(s) taken
	Complete(d) a Notification or Report
	_ Correct(ed) Monitoring Deficiencies
	Correct(ed) Record Keeping Deficiencies
	_ Implemented New or Improved Management Practices or Procedures
	_ Improved Pollutant Identification (e.g., Labeling, Manifesting, Storage, etc.)
	Reduced Pollution (e.g., Use Reduction, Industrial Process Change, Emissions or Discharge Change, etc.
	Request(ed) a Permit Application or Applied for a Permit
	_ Verified Compliance with Previously Issued Enforcement Action - Part or All Conditions

Water:	9 Ammonia 9BOD 9COD 9TSS 9O/G 9Total Coliform 9D.O. 9 Metals 9Cyanide 9 Other				
Air:	9NOx 9SO2 9PM 9VOC 9Metals 9HAPs 9CO 9Other				
• •	ovide general compliance assistance in accordance with the policy on the Role pector in Providing Compliance Assistance During Inspections?				
Ψ Yes	□ No				
	ovide site-specific compliance assistance in accordance with the policy on the A Inspector in Providing Compliance Assistance During Inspections?				
Ψ Yes	\square No				
of actions taken	tional Information: EPA inspectors may wish to provide a narrative description by the facility or assistance to help the facility come into compliance. To be used in national or regional reports to provide examples of EPA inspection				
8/26/10. Prima	conducted as a follow-up to an inspection conducted by Andrew Spejewski on ry purpose was to evaluate where and how monitoring required under the MSGP ted at the facility.				

The following common air or water pollutant(s) **should only be checked** if the "Reduced Pollution" line was checked.